

Sheet 1 of 1

INFORMATION DISCLOSURE
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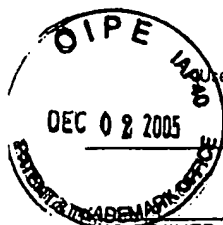
SRIVASTAVA et al.

FILING DATE

TC/A.U.

March 31, 2004

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

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ED	-	Jokinen et al., "Random Modelling of the Lithospheric Thermal Regime: Forward Simulations Applied in Uncertainty Analysis", TECTONOPHYSICS, 306, 277-292, 1999
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ED	-	Nielson, "Steady State Heat Flow in a Random Medium and Linear Heat Flow Heat Production Relationship, GEOPHYSICAL RESEARCH LETTERS< Vol. 14, page 318-321, 1987
ED	-	Roy et al., "Geothermal Investigations in the 1993 Latur Earthquake Area, Deccan Volcanic Province, India", TECTONOPHYSICS, 306, pages 237-252, 1999
ED	-	Royer et al., "Steady State Geothermal Model of the Crust and the Problem of the Boundary Conditions: Application to a Rift System, the Southern Rhinegraben", TECTONOPHYSICS, 156 (1988) 239-255
ED	-	Serrano, "Forecasting Scale-Dependent Dispersion from Spills in Heterogeneous Aquifers", JOURNAL OF HYDROLOGY, 169 (1995), 151-169
ED	-	Srivastava et al., "A Model for Temperature Variations in Sedimentary Basins due to Random Radiogenic Heat Sources", GEOPHYS. J. INT. (1998), 135, 727-730
ED	-	Srivastava et al., "A Stochastic Model to Quantify the Steady-State Crustal Geotherms Subject to Uncertainties in Thermal Conductivity", GEOPHYS. J. INT. (1999), 138, 895-899
ED	-	Vasseur et al., "Effects of Random Horizontal Variations in Radiogenic Heat Source Distribution on Its Relationship with Heat Flow", JOURNAL OF GEOPHYSICAL RESEARCH, Vol. 91, No. 810, pages 10,397-10,404, September 10, 1986
ED	-	Vasseur et al., "The Problem of Heat Flow Density Determination From Inaccurate Data", TECTONOPHYSICS, 121 (1985) 25-34

*Examiner

Elias Dasta

Date Considered

01/05/2006.

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.